

SUPPLEMENTAL INFORMATION CITED BY APPLICANT THAT MAY BE MATERIAL
TO THE PROSECUTION OF THE SUBJECT APPLICATION

Applicant: M. Patane Attorney Docket No.: CASM122095
Application No.: 10/734,721 Art Unit: 1615 / Confirmation No.: 1968
Filed: December 11, 2003 Examiner: G.S. Kishore
Title: YEAST TREATMENT

U.S. PATENT DOCUMENTS

*Examiner Cite	Kind	Date	
Initials No. Document No. Code (mm/dd/yyyy) Name			
None			

FOREIGN PATENT DOCUMENTS

*Examiner Cite	Kind	Publication Date	Country	English Abstract Translation Provided Provided
Initial No. Document No. Code (mm/dd/yyyy)				
<u>lu</u> F2	WO 85/04880	A	11/07/1985	WO
<u>lu</u> F3	WO 97/21806	A1	06/19/1997	WO
<u>lu</u> F4	WO 98/58630	A	12/30/1998	WO

OTHER INFORMATION

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<u>lu</u> O8	Allshire, R.C., "Introduction of Large Linear Minichromosomes Into <i>Schizosaccharomyces pombe</i> by an Improved Transformation Procedure," <i>Proceedings of the National Academy of Sciences of the USA</i> 87(11):4043-4047, 1990.
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- O11 Douma, A.C., et al., "Liposome-Mediated Introduction of Proteins Into Protoplasts of the Yeast *Hansenula polymorpha* as a Possible Tool to Study Peroxisome Biogenesis," *Yeast* 6(2):99-105, 1990.
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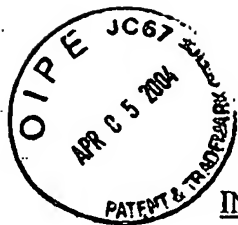
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<u>lu</u> F1	WO 95/31183	A1	11/23/1995	WIPO	

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<u>lu</u>	O1 Allshire, R.C., "Introduction of Large Linear Minichromosomes into <i>Schizosaccharomyces Pombe</i> by an Improved Transformation Procedure", Genetics, 87:4043-4047, June 1990.
<u>lu</u>	O2 Anzai, K., et al., "Frequent Fusion of Liposomes to a Positively Charged Planar Bilayer without Calcium Ions", J. Biochem., 114(4):487-191, 1993.
<u>lu</u>	O3 Li, W.M., et al., "Intermembrane Transfer of Polyethylene Glycol-Modified Phosphatidylethanolamine as a Means to Reveal Surface-Associated Binding Ligands on Liposomes", Biochimica et Biophysica Acta, 2001, pp. 193-206.
<u>lu</u>	O4 Miller, C.R., et al., "Liposome-Cell Interactions in Vitro: Effect of Liposome Surface Charge on the Binding and Endocytosis of Conventional and Sterically Stabilized Liposomes", Biochemistry, 37:12875-12883, 1998.

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